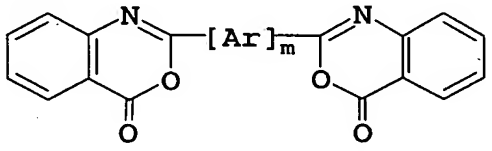
What is claimed is:

1. A polycarbonate resin composition comprising:

(1) 100 parts by weight of a polycarbonate resin (component A);

(2) 0.01 to 10 parts by weight of at least one ultraviolet light absorber (component B) selected from the group of a cyclic imino ester represented by the following general formula (I); and

(3) 0.01 to 1 part by weight of a fatty acid ester compound (component C) which is an ester of a polyhydric alcohol and an aliphatic carboxylic acid and has a molecular weight of 500 to 2,000 g/mol:



(I)

wherein Ar is a divalent aromatic hydrocarbon residue having 6 to 12 carbon atoms, with the proviso that Ar may contain a hetero atom, and m is 0 or 1.

2. The polycarbonate resin composition of claim 1, wherein the fatty acid ester (component C) is a fatty acid full ester.

3. The polycarbonate resin composition of claim 2, wherein the fatty acid ester (component C) is a full ester of an aliphatic polyhydric alcohol having 4 to 8 hydroxyl groups and 5 to 30 carbon atoms and an aliphatic carboxylic acid having 10 to 22 carbon atoms.

4. The polycarbonate resin composition of claim 3, wherein the aliphatic polyhydric alcohol is pentaerythritol.

5. The polycarbonate resin composition of claim 1, wherein the cyclic imino ester (component B) is a compound of the above formula (I) in which Ar is a 1,4-phenylene group, and m is

1.

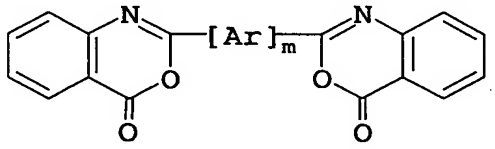
6. The polycarbonate resin composition of claim 1, wherein the component C is substantially a full ester of pentaerythritol and an aliphatic carboxylic acid having 10 to 22 carbon atoms.

7. A polycarbonate resin composition obtained by blending:

(1) 100 parts by weight of a polycarbonate resin (component A);

(2) 0.01 to 10 parts by weight of at least one ultraviolet light absorber (component B) selected from the group of a cyclic imino ester represented by the following general formula (I); and

(3) 0.01 to 1 part by weight of a fatty acid full ester compound (component C') which is a full ester of a polyhydric alcohol and an aliphatic carboxylic acid and has a molecular weight of 500 to 2,000 g/mol and an acid value of 4 to 20:



(I)

wherein Ar is a divalent aromatic hydrocarbon residue having 6 to 12 carbon atoms, with the proviso that Ar may contain a hetero atom, and m is 0 or 1.

8. A molded article obtained by melt molding the polycarbonate resin composition of claim 1 or 7.

9. The molded article of claim 8 which is a transparent member for vehicles.

10. The molded article of claim 9, wherein the transparent member for vehicles is a car lamp cover or lens.

11. The molded article of claim 9, wherein the transparent member for vehicles is a car glazing material.

12. A method of manufacturing a car lamp cover or lens by injection molding the polycarbonate resin composition of claim 1 or 7.

13. A vehicle comprising a lamp cover or lens obtained by injection molding the polycarbonate resin composition of claim 1 to 7 as a member.